

Keywords:

Cube, Cuboid, Pyramid, Tetrahedron, Triangular Prism, Cone, Cylinder, Sphere, Hemisphere, Face, Vertex, Edge

- **Net** = a 2D (flat) shape that you can fold to make into a solid shape.
- **Prism** = a 3-D shape that has the same 2-D shape (cross-section) all the way through it.



A **Triangular Prism**



B **Hemisphere**



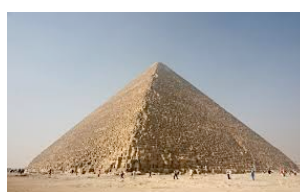
C **Cone**



D **Cylinder**



E **Cuboid**



F **Pyramid**



G **Tetrahedron**



H **Sphere**



I **Cube**

Vertex

Edge

Face

	Name of shape	Number of faces	Number of edges	Number of vertices
A	Triangular Prism	5	9	6
B	Hemisphere	2	1	0
C	Cone	2	1	1
D	Cylinder	3	2	0
E	Cuboid	6	12	8
F	Pyramid	5	8	5
G	Tetrahedron/ Triangular Pyramid	4	6	4
H	Sphere	1	0	0
I	Cube	6	12	8